

Contents

AB, G., s. Oostra, B.A., et al.	291	Cocucci, M., s. Lucchini, G., et al.	139
Ando, T., s. Ikawa, S., et al.	359	Cohen, S.N., s. Tu, C.-P.D.	597
Apirion, D., Gitelman, D.R.: Decay of RNA Processing Mutants of <i>Escherichia coli</i>	339	Coleman, R.D., Dunst, R.W., Hill, C.W.: A Double Base Change in Alternate Base Pairs Induced by Ultraviolet Irradiation in a Glycine Transfer RNA Gene	213
Arber, W., s. Iida, S.	261	Collins, R.A., Bertrand, H., LaPolla, R.J., Lambowitz, A.M.: Mitochondrial Ribosome Assembly in <i>Neurospora crassa</i> : Mutants With Defects in Mitochondrial Ribosome Assembly	73
Barra, J., Barrand, P., Blondelet, M.-H., Brachet, P.: <i>pdsA</i> , a Gene Involved in the Production of Active Phosphodiesterase during Starvation of <i>Dictyostelium discoideum</i> Amoebae	607	Contente, S., s. Gryczan, T., et al.	459
Barrand, P., s. Barra, J., et al.	607	Cramer, J.H., Rownd, R.H.: Denaturation Mapping of the Ribosomal DNA of <i>Saccharomyces cerevisiae</i>	199
Barrett, E.L., Jackson, C.E., Fukumoto, H.T., Chang, G.W.: Formate Dehydrogenase Mutants of <i>Salmonella typhimurium</i> : A New Medium for Their Isolation and New Mutant Classes	95	Cullum, J., s. Sommer, H., et al.	85
Batile, R.M., s. Mache, R., et al.	333	Dabbs, E.R.: The Ribosomal Components Responsible for Kasugamycin Dependence, and its Suppression in a Mutant of <i>Escherichia coli</i>	271
Bedmar, E.J., Olivares, J.: Autotransmissible Resident Plasmid of <i>Rhizobium meliloti</i>	329	D'Ari, R., s. Huisman, O., et al.	629
Bekker, M.L., Kabov, O.K., Koval'tsova, S.V.: A New Mutant of the Yeast <i>Saccharomyces cerevisiae</i> Defective in Excision of UV-Damaged Sites in DNA. (Short Communication)	541	Davies, J.K., Normark, S.: A Relationship between Plasmid Structure, Structural Lability, and Sensitivity to Site-Specific Endonucleases in <i>Neisseria gonorrhoeae</i>	251
Berestetskaya, Y.V., s. Surguchov, A.P., et al.	675	Dean, D.H., s. Kroyer, J.M., et al.	511
Bertrand, H., s. Collins, R.A., et al.	73	Defais, M., Jeggo, P., Samson, L., Schendel, P.F.: Effect of the Adaptive Response on the Induction of the SOS Pathway in <i>E. coli</i> K-12	653
Bianchi, L., s. Marmiroli, N., et al.	581	Defais, M., s. Schendel, P.F.	661
Blazey, D.L., Burns, R.O.: Genetic Organization of the <i>Salmonella typhimurium</i> <i>ilv</i> Gene Cluster	1	Deich, R.A., Smith, H.O.: Mechanism of Homospecific DNA Uptake in <i>Haemophilus influenzae</i> Transformation	369
Blondelet, M.-H., s. Barra, J., et al.	607	Desmet, L., s. Toussaint, A., et al.	351
Bogdanova, E.S., s. Mirkin, S.M., et al.	169	Donnini, C., s. Marmiroli, N., et al.	581, 589
Bohman, K., Isaksson, L.A.: A Temperature-Sensitive Mutant in Prolinyl-tRNA Ligase of <i>Escherichia coli</i> K-12	603	Dorne, A.-M., s. Mache, R., et al.	333
Bollon, A.P.: Analysis of Yeast <i>ilv 1</i> CIS Control and Domain Mutants	283	Downing, R., Broda, P.: A Cleavage Map of the TOL Plasmid of <i>Pseudomonas putida</i> mt-2. (Short Communication)	189
Bolotin-Fukuhara: Mitochondrial and Nuclear Mutations That Affect the Biogenesis of the Mitochondrial Ribosomes of Yeast. I. Genetics	39	Drew, R.E., Clarke, P.H., Brammar, W.J.: The Construction in vitro of Derivatives of Bacteriophage Lambda Carrying the Amidase Genes of <i>Pseudomonas aeruginosa</i>	311
Brachet, P., s. Barra, J., et al.	607	Drummond, M.H., s. Merlo, D.J., et al.	637
Brammar, W.J., s. Drew, R.E., et al.	311	Drummond, M.H., s. Yang, F., et al.	707
Brammar, W.J., s. Pastrana, R.	163	Dubnau, D., s. Gryczan, T., et al.	459
Bresler, S.E., Goryshin, I.Yu., Lanzov, V.A.: Single-Stranded Conjugation in <i>Escherichia coli</i> K-12	519	Dunst, R.W., s. Coleman, R.D., et al.	213
Bresler, S.E., Kalinin, V.L., Kreneva, R.A.: W-Mutagenesis in Competent Cells of <i>Bacillus subtilis</i>	691	Edmiston, S.H., s. Mount, D.W., et al.	477
Bresler, S.E., Krivonogov, S.V., Lanzov, V.A.: Genetic Determination of the Donor Properties in <i>Escherichia coli</i> K-12. Phenomena of Chromosome Mobilization and Integrative Suppression	177	Eicher, E.M., Taylor, B.A., Leighton, S.C., Womack, J.E.: A Serum Protein Polymorphism Determinant on Chromosome 9 of <i>Mus musculus</i>	571
Broda, P., s. Downing, R.	189	Emtage, S., s. Tacon, W., et al.	427
Burgess, R., s. Liebke, H., et al.	277	Entian, K.-D., Zimmermann, F.K.: Glycolytic Enzymes and Intermediates in Carbon Catabolite Repression Mutants of <i>Saccharomyces cerevisiae</i>	345
Burns, R.O., s. Blazey, D.L.	1	Epstein, R.H., s. Fluck, M.J.	615
Calendar, R., s. Kahn, M., et al.	399	Faelen, M., s. Toussaint, A., et al.	351
Calkins, J., s. Hannan, M.A., et al.	577	Fairweather, N.F., s. Orr, E., et al.	103
Carbone, M.L., s. Lucchini, G., et al.	139	Faye, G., s. Sor, F.	47
Carey, N., s. Tacon, W., et al.	427	Fiedler, G., s. Krügel, H., et al.	297
Chang, G.W., s. Barrett, E.L., et al.	95	Filutowicz, M.: Requirement of DNA Gyrase for the Initiation of Chromosome Replication in <i>Escherichia coli</i> K-12	301
Chilton, M.-D., s. Merlo, D.J., et al.	637	Fluck, M.M., Epstein, R.H.: Isolation and Characterization of Context Mutations Affecting the Suppressibility of Nonsense Mutations	615
Chilton, M.-D., s. Yang, F., et al.	707	Fominykh, E.S., s. Surguchov, A.P., et al.	675
Christensen, R.B., s. Lawrence, C.W.	31	Franklin, F.C.H., Williams, P.A.: Construction of a Partial Diploid for the Degradative Pathway Encoded by the TOL Plasmid (pWWO) from <i>Pseudomonas putida</i> mt-2: Evidence for the Positive Nature of the Regulation by the <i>xyIR</i> Gene	321
Claissé, M.L., Slonimski, P.P., Johnson, J., Mahler, H.R.: Mutations within an Intron and Its Flanking Sites: Patterns of Novel Polypeptides Generated by Mutants in One Segment of the <i>cob</i> -box Region of Yeast Mitochondrial DNA	375	Friesen, J.D., s. Parker, J.	439
Clark, A.J., s. Volkert, M.R., et al.	129		
Clarke, P.H., s. Drew, R.E., et al.	311		

Fukumoto, H.T., s. Barrett, E.L., et al.	95	Kline, B.C., s. Otten, M.R., et al.	493
Garfinkel, D.J., s. Merlo, D.J., et al.	637	Kollek, R., Oertel, W., Goebel, W.: Site-Specific Deletion at the Replication Origin of the Antibiotic Resistance Factor R1	413
George, J., s. Huisman, O., et al.	629	Koval'tsova, S.V., s. Bekker, M.L., et al.	541
Gintsburg, A.L., s. Zograf, Yu.N.	699	Kreneva, R.A., s. Bresler, S.E., et al.	691
Gitelman, D.R., s. Apirion, D.	339	Krivonogov, S.V., s. Bresler, S.E., et al.	177
Goebel, W., s. Kolek, R., et al.	413	Kroyer, J.M., Perkins, J.B., Rudinski, M.S., Dean, D.H.: Physical Mapping of <i>Bacillus subtilis</i> Phage $\rho 14$ Cloning Vehicles: Heteroduplex and Restriction Enzyme Analyses	511
Gordon, M.P., s. Merlo, D.J., et al.	637	Krügel, H., Fiedler, G., Noack, D.: Transfection of Protoplasts from <i>Streptomyces lividans</i> 66 with Actinophage SH10 DNA	297
Gordon, M.P., s. Yang, F., et al.	707	Küntzel, H., s. Lazarus, C.M., et al.	389
Gorlenko, Z.M., s. Mirkin, S.M., et al.	169	Kuo, T., s. Kleinhofs, A., et al.	421
Goryshin, I.Yu., s. Bresler, S.E., et al.	519	Lambowitz, A.M., s. Collins, R.A., et al.	73
Gragerov, A.I., s. Mirkin, S.M., et al.	169	Lanfalon, L., s. Sermon, G., et al.	453
Gross, C., s. Liebke, H., et al.	277	Lanka, E., s. Reeve, J.N., et al.	193
Gross, H.J., s. Grummt, I.	223	Lanka, E., s. Staudenbauer, W.L., et al.	113
Gruber, M., s. Oostra, B.A., et al.	291	Lanzov, V.A., s. Bresler, S.E., et al.	177, 519
Grummt, I., Gross, H.J.: Structural Organization of Mouse rDNA: Comparison of Transcribed and Non-Transcribed Regions	223	LaPolla, R.J., s. Collins, R.A., et al.	73
Gryczan, T., Contente, S., Dubnau, D.: Molecular Cloning of Heterologous Chromosomal DNA by Recombination between a Plasmid Vector and a Homologous Resident Plasmid in <i>Bacillus subtilis</i>	459	Larionov, O.A., s. Mirkin, S.M., et al.	169
Hahn, U., s. Lazarus, C.M., et al.	389	Lasswell, W.L., s. Hannan, M.A., et al.	577
Hannan, M.A., Calkins, J., Lasswell, W.L.: Recombinogenic and Mutagenic Effects of Sunlamp (UV-B) Irradiation in <i>Saccharomyces cerevisiae</i>	577	Lawrence, C.W., Christensen, R.B.: Absence of Relationship between UV-Induced Reversion Frequency and Nucleotide Sequence at the <i>CYC1</i> Locus of Yeast	31
Hayward, R.S., s. Newman, A.	527	Lazarus, C.M., Lünsdorf, H., Hahn, U., Stepień, P.P., Küntzel, H.: Physical Map of <i>Aspergillus nidulans</i> Mitochondrial Genes Coding for Ribosomal RNA: An Intervening Sequence in the Large rRNA Cistron	389
Herrmann, R., Neugebauer, K., Pirk, E., Zentgraf, H., Schaller, H.: Conversion of Bacteriophage ϕ d into an Efficient Single-Stranded DNA Vector System	231	Lee, D.R., s. Pugsley, A.P., et al.	681
Hill, C.W., s. Coleman, R.D., et al.	213	Leighton, S.C., s. Eicher, E.M., et al.	571
Holland, I.B., s. Orr, E., et al.	103	Liebke, H., Gross, C., Walter, W., Burgess, R.: A New Mutation <i>rpoD800</i> , Affecting the Sigma Subunit of <i>E. coli</i> RNA Polymerase is Allelic to Two Other Sigma Mutants	277
Homyk, T., Jr., Szydony, J., Suzuki, D.T.: Behavioral Mutants of <i>Drosophila melanogaster</i> . III. Isolation and Mapping of Mutations by Direct Visual Observations of Behavioral Phenotypes	553	Little, J.W.: Construction and Characterization of a Plasmid Coding for a Fragment of <i>Escherichia coli</i> <i>recA</i> Protein	13
Huisman, O., D'Ari, R., George, J.: Inducible <i>sfi</i> Dependent Division Inhibition in <i>Escherichia coli</i>	629	Little, J.W., s. Mount, D.W., et al.	477
Hutchinson, F., Stein, J.: Mutagenesis of Ultraviolet-Irradiated Lambda Phage by Host Cell Irradiation: Induction of Weigle Mutagenesis is not an All-Or-None Process	207	Lucchini, G., Carbone, M.L., Cocucci, M., Sensi, M.L.: Nuclear Inheritance of Resistance to Antimycin A in <i>Saccharomyces cerevisiae</i>	139
Iida, S., Arber, W.: On the Role of ISI in the Formation of Hybrids between the Bacteriophage P1 and the R Plasmid NR1	261	Lückemann, G., Sipiczki, M., Wolf, K.: Transmission, Segregation, and Recombination of Mitochondrial Genomes in Zygote Clones and Protoplast Fusion Clones of Yeast (Short Communication)	185
Ikawa, S., Shibata, T., Ando, T., Saito, H.: Genetic Studies on Site-Specific Endonuclease in <i>Bacillus subtilis</i> : Multiple Modification and Restriction Systems in Transformants of <i>Bacillus subtilis</i> 168	359	Lünsdorf, H., s. Lazarus, C.M., et al.	389
Inge-Vechtomov, S.G., s. Surguchov, A.P., et al.	675	Mache, R., Dorne, A.-M., Batile, R.M.: Characterization of Spinach Plastid Ribosomal Proteins by Two Dimensional Gel Electrophoresis	333
Isaksson, L.A., s. Bohman, K.	603	Mahler, H.R., s. Claisse, M.L., et al.	375
Isaksson, L.A., s. Olsson, M.O.	485	Marco, Y., Rochaix, J.-D.: Organization of the Nuclear Ribosomal DNA of <i>Chlamydomonas reinhardtii</i>	715
Isono, K., Isono, S.: Ribosomal Protein Modification in <i>Escherichia coli</i> . II. Studies of a Mutant Lacking the N-terminal Acetylation of Protein S18	645	Marmiroli, N., Restivo, F.M., Donnini, C., Bianchi, L., Puglisi, P.P.: Analysis of <i>rho</i> Mutability in <i>Saccharomyces cerevisiae</i> . I. Effects of <i>mmc</i> and <i>pet-ts</i> Alleles	581
Isono, S., s. Isono, K.	645	Marmiroli, N., Donnini, C., Restivo, F.M., Tassi, F., Puglisi, P.P.: Analysis of <i>rho</i> Mutability in <i>Saccharomyces cerevisiae</i> . II. Role of the Mitochondrial Protein Synthesis	589
Jackson, C.E., s. Barrett, E.L., et al.	95	Martinelli, S., s. Roberts, T., et al.	57
Jeggo, P., s. Defais, M., et al.	653	Mascarenhas, D.M., Yudkin, M.D.: Identification of a Positive Regulatory Protein in <i>Escherichia coli</i> : The Product of the <i>cysB</i> Gene	535
Johnson, J., s. Claisse, M.L., et al.	375	Matagne, R.F., Vincenzotto, C.: Triallelic Complementation and Hybrid Enzyme Formation in <i>Chlamydomonas reinhardtii</i>	121
Jorgensen, R.A., Rothstein, S.J., Reznikoff, W.S.: A Restriction Enzyme Cleavage Map of Tn5 and Location of a Region Encoding Neomycin Resistance	65	Melamed, R.J., Wallace, S.S.: Properties of the Nonlethal Recombinational Repair Deficient Mutants of Bacteriophage T4. III. DNA Replicative Intermediates and T4w	501
Kabov, O.K., s. Bekker, M.L., et al.	541		
Kahn, M., Ow, D., Sauer, B., Rabinowitz, A., Calendar, R.: Genetic Analysis of Bacteriophage P4 Using P4-Plasmid ColE1 Hybrids	399		
Kalinin, V.L., s. Bresler, S.E., et al.	691		
Kleinhofs, A., Kuo, T., Warner, R.L.: Characterization of Nitrate Reductase Deficient Barley Mutants	421		

Mendel, R.R., Müller, A.J.: Nitrate Reductase-Deficient Mutant Cell Lines of <i>Nicotiana tabacum</i> . Further Biochemical Characterization	145
Merlo, D.J., Nutter, R.C., Montoya, A.L., Garfinkel, D.J., Drummond, M.H., Chilton, M.-D., Gordon, M.P., Nester, E.W.: The Boundaries and Copy Numbers of Ti Plasmid T-DNA Vary in Crown Gall Tumors	637
Merlo, D.J., s. Yang, F., et al.	707
Meyer, R.J.: Expression of Incompatibility by Derivatives of the Broad Host-Range <i>inc</i> P-1 Plasmid RK2	155
Micheli, M.R., s. Sermoniti, G., et al.	453
Mirkin, S.M., Bogdanova, E.S., Gorlenko, Z.M., Gragerov, A.I., Larionov, O.A.: DNA Supercoiling and Transcription in <i>Escherichia coli</i> : Influence of RNA Polymerase Mutations	169
Montell, I., s. Rasmuson, B., et al.	567
Montoya, A.L., s. Merlo, D.J., et al.	637
Montoya, A.L., s. Yang, F., et al.	707
Mount, D.W., Little, J.W., Edmiston, S.H.: Influence of Plasmids Carrying the <i>lexA</i> Gene on DNA Repair and Related Processes in <i>Escherichia coli</i> K-12	477
Müller, A.J., s. Mendel, R.R., et al.	145
Nester, E.W., s. Merlo, D.J., et al.	637
Nester, E.W., s. Yang, F., et al.	707
Neugebauer, K., s. Herrmann, R., et al.	231
Newman, A., Hayward, R.S.: Cloning of DNA of the <i>rpoBC</i> Operon from the Chromosome of <i>Escherichia coli</i> K12	527
Noack, D., s. Krügel, H., et al.	297
Normark, S., s. Davies, J.K., et al.	251
Nutter, R.C., s. Merlo, D.J., et al.	637
Oertel, W., s. Kollek, R., et al.	413
Oeschger, M.P., Oeschger, N.S., Wiprud, G.T., Woods, S.L.: High Efficiency Temperature-Sensitive Amber Suppressor Strains of <i>Escherichia coli</i> K12: Isolation of Strains with Suppressor-Enhancing Mutations	545
Oeschger, N.S., s. Oeschger, M.P., et al.	545
Olivares, J., s. Bedmar, E.J., et al.	329
Olsson, M.O., Isaksson, L.A.: Analysis of <i>rpsD</i> Mutations in <i>Escherichia coli</i> . IV. Accumulation of Minor Forms of Protein S7(K) in Ribosomes of <i>rpsD</i> Mutant Strains due to Translational Read-Through	485
Oostra, B.A., AB, G., Gruber, M.: Specific Stimulation of Ribosomal RNA Synthesis in <i>E. coli</i> by a Protein Factor	291
Orr, E., Fairweather, N.F., Holland, I.B., Pritchard, R.H.: Isolation and Characterisation of a Strain Carrying a Conditional Lethal Mutation in the <i>cou</i> Gene of <i>Escherichia coli</i> K12	103
Otten, M.R., Wlodarczyk, M., Kline, B.C., Seelke, R.: Control of Plasmid R6K Copy Numbers in Isogenic <i>rep⁺</i> and <i>rep⁻</i> <i>Escherichia coli</i> Strains	493
Ow, D., s. Kahn, M., et al.	399
Parker, J., Friesen, J.D.: "Two out of Three" Codon Reading Leading to Mistranslation in vivo	439
Pastrana, R., Brammar, W.J.: In vitro Insertion of the λ Attachment Site into the Plasmid RP4	163
Perkins, J.B., s. Kroyer, J.M., et al.	511
Petranović, D., s. Salaj-Šmic, E., et al.	91
Petranović, M., s. Salaj-Šmic, E., et al.	91
Prikl, E., s. Herrmann, R., et al.	231
Pritchard, R.H., s. Orr, E., et al.	103
Puglisi, P.P., s. Marmiroli, N., et al.	581, 589
Pugsley, A.P., Lee, D.R., Schnaitman, C.A.: Genes Affecting the Major Outer Membrane Proteins of <i>Escherichia coli</i> K-12: Mutations at <i>nmpA</i> and <i>nmpB</i>	681
Rabinowitz, A., s. Kahn, M., et al.	399
Rasmuson, A., s. Rasmuson, B., et al.	567
Rasmuson, B., Montell, I., Rasmuson, Å., Svahlin, H., Westerberg, B.-M.: Genetic Instability in <i>Drosophila melanogaster</i> . Evidence for Regulation, Excision and Transposition at the <i>White</i> Locus	567
Reeve, J.N., Lanka, E., Schuster, H.: Synthesis of P1 <i>ban</i> Protein in Minicells Infected by P1 Mutants	193
Reif, H.J.: Genetic Evidence for Absence of Transposition Functions from the Internal Part of Tn981 a Relative of Tn9	667
Restivo, F.M., s. Marmiroli, N., et al.	581, 589
Reznikoff, W.S., s. Jorgensen, R.A., et al.	65
Roberts, T., Martinelli, S., Scazzocchio, C.: Allele Specific, Gene Unspecific Suppressors in <i>Aspergillus nidulans</i>	57
Rochaix, J.-D., s. Marco, Y., et al.	715
Rothstein, S.J., s. Jorgensen, R.A., et al.	65
Rownd, R.H., s. Cramer, J.H., et al.	199
Rudinski, M.S., s. Kroyer, J.M., et al.	511
Saedler, H., s. Sommer, H., et al.	85
Saito, H., s. Ikawa, S., et al.	359
Salaj-Šmic, E., Petranović, D., Petranović, M., Trgovčević, Z.: W Reactivation is Inefficient in Repair of Bacterial Chromosome	91
Samson, L., s. Defais, M., et al.	653
Sasakawa, C., Tsuchiya, T., Yoshikawa, M.: Isolation and Characterization of Plasmid-Deletion Derivatives from an Hfr Made with Rts1 Plasmid Carrying a Chromosomal Mutation, <i>plt</i>	243
Sauer, B., s. Kahn, M., et al.	399
Scazzocchio, C., s. Roberts, T., et al.	57
Schaller, H., s. Herrmann, R., et al.	231
Schendel, P.F., Defais, M.: The Role of <i>umuC</i> Gene Product in Mutagenesis by Simple Alkylating Agents	661
Schendel, P.F., s. Defais, M., et al.	653
Scherzinger, E., s. Staudenbauer, W.L., et al.	113
Schnaitman, C.A., s. Pugsley, A.P., et al.	681
Schuster, H., s. Reeve, J.N., et al.	193
Seelke, R., s. Otten, M.R., et al.	493
Sensi, M.L., s. Lucchini, G., et al.	139
Sermoniti, G., Lanfaloni, L., Micheli, M.R.: A Jumping Gene in <i>Streptomyces coelicolor</i> A3(2)	453
Shibata, T., s. Ikawa, S., et al.	359
Showe, M.K., s. Völker, T.A., et al.	447
Singh, C.B., s. Tiwari, D.N., et al.	469
Sipiczki, M., s. Lückemann, G., et al.	185
Slonimski, P.P., s. Claisse, M.L., et al.	375
Smirnov, V.N., s. Surguchov, A.P., et al.	675
Smith, H.O., s. Deich, R.A., et al.	369
Smith, I., s. Williams, G., et al.	23
Sommer, H., Cullum, J., Saedler, H.: Integration of <i>IS3</i> into <i>IS2</i> Generates a Short Sequence Duplication	85
Sor, F., Faye, G.: Mitochondrial and Nuclear Mutations That Affect the Biogenesis of the Mitochondrial Ribosomes of Yeast. II. Biochemistry	47
Spencer, D.F., s. Volkert, M.R., et al.	129
Spencer, D.M., s. Spencer, J.F.T., et al.	355
Spencer, J.F.T., Spencer, D.M.: The Use of Mitochondrial Mutants in the Isolation of Hybrids Involving Industrial Yeast Strains. I. Use in Mass Matings of Intact Cells (Short Communication).	355
Staudenbauer, W.L., Scherzinger, E., Lanka, E.: Replication of the Colicin E1 Plasmid in Extracts of <i>Escherichia coli</i> : Uncoupling of Leading Strand from Lagging Strand Synthesis	113
Stein, J., s. Hutchinson, F., et al.	207
Stepić, P.P., s. Lazarus, C.M., et al.	389
Surguchov, A.P., Fominykh, E.S., Berestetskaya, Y.V., Smirnov, V.N., Inge-Vechtomov, S.G.: Recessive Non-sense-Suppression in Yeast <i>Saccharomyces cerevisiae</i> . The	

Study of 80 S Ribosomes Accumulated in Suppressor Strain under Non-Permissive Conditions	675	Wallace, S.S., s. Melamed, R.J.	501
Suzuki, D.T., s. Homyk, T., Jr., et al.	553	Walter, W., s. Liebke, H., et al.	277
Svahlin, H., s. Rasmuson, B., et al.	567	Warner, R.L., s. Kleinhofs, A., et al.	421
Szidonya, J., s. Homyk, T., Jr., et al.	553	Westerberg, B.M., s. Rasmuson, B., et al.	567
Tacon, W., Carey, N., Emtage, S.: The Construction and Characterisation of Plasmid Vector Suitable for the Expression of All DNA Phases under the Control of the <i>E. coli</i> Tryptophan Promoter	427	Williams, G., Smith, I.: Chromosomal Mutations Causing Resistance to Tetracycline in <i>Bacillus subtilis</i>	23
Tassi, F., s. Marmiroli, N., et al.	589	Williams, P.A., s. Franklin, F.C.H.	321
Taylor, B.A., s. Eicher, E.M., et al.	571	Wiprud, G.T., s. Oeschger, M.P., et al.	545
Tiwari, D.N., Singh, C.B.: Developmental Mutants of <i>Anabaena doliolum</i> Defective in Repair UV-Damage	469	Wlodarczyk, M., s. Otten, M.R., et al.	493
Toussaint, A., Desmet, L., Faelen, M.: Mapping of the Modification Function of Temperate Phage Mu-1. (Short Communication)	351	Wolf, K., s. Lückemann, G., et al.	185
Trgovčević, Ž., s. Salaj-Šmic, E., et al.	91	Womack, J.E., s. Eicher, E.M., et al.	571
Tsuchiya, T., s. Sasakawa, C., et al.	243	Woods, S.L., s. Oeschger, M.P., et al.	545
Tu, C.-P.D., Cohen, S.N.: Effect of DNA Sequences Adjacent to the Termini of Tn3 on Sequential Translocation	597	Yang, F., Montoya, A.L., Merlo, D.J., Drummond, M.H., Chilton, M.-D., Nester, E.W., Gordon, M.P.: Foreign DNA Sequences in Crown Gall Teratomas and Their Fate during the Loss of the Tumorous Traits.	707
Vincenzotto, C., s. Matagne, R.F.	121	Yoshikawa, M., s. Sasakawa, C., et al.	243
Völker, T.A., Showe, M.K.: Induction of Mutations in Specific Genes of Bacteriophage T4 Using Cloned Restriction Fragments and Marker Rescue	447	Yudkin, M.D., s. Mascarenhas, D.M.	535
Volkert, M.R., Spencer, D.F., Clark, A.J.: Indirect and Intragenic Suppression of the <i>lexA102</i> Mutation in <i>E. coli</i> B/r.	129	Zentgraf, H., s. Herrmann, R., et al.	231
		Zimmermann, F.K., s. Entian, K.-D.	345
		Zograff, Yu.N., Gintsburg, A.L.: Transcription Termination Factor Rho and T-Even Phage Development	699
		Announcement	724

Indexed in Current Contents

